NewsChannel.java

```
import java.util.ArrayList;

import java.util.List;

public class NewsChannel {

    private List<Subscriber> subscribers = new ArrayList<>();

    private String news;

    public void subscribe(Subscriber subscriber) {

        subscribers.add(subscriber);

    }

    public void unsubscribe(Subscriber subscriber) {

        subscribers.remove(subscriber);

    }

    public void notifySubscribers() {

        for (Subscriber subscriber : subscribers) {

            subscriber.update(news);

        }

    }

    public void setNews(String news) {

        this.news = news;

        notifySubscribers();

    }

}
```

Subscriber.java

```java

public interface Subscriber {
    void update(String news);
}
```

User.java

```
public class User implements Subscriber {
    private String name;
    public User(String name) {
        this.name = name;
    }
    @Override
    public void update(String news) {
        System.out.println(name + " received news: " + news);
    }
}
```

Main.java

```
public class Main {
    public static void main(String[] args) {
        NewsChannel newsChannel = new NewsChannel();
        User user1 = new User("Alice");
        User user2 = new User("Bob");
        newsChannel.subscribe(user1);
        newsChannel.subscribe(user2);
        newsChannel.setNews("Breaking News: New Observer Pattern Implemented!");
        newsChannel.unsubscribe(user1);
        newsChannel.setNews("More News: Observer Pattern Demonstration Continues!");
    }

}
```